

LISTING OF CLAIMS

1 (Previously Canceled).

2 (Previously Canceled).

3 (Previously Canceled).

1 4 (Previously Presented). The closure lid of Claim 9,
2 constructed of a plastic composition.

1 5 (Previously Presented). The closure lid of Claim 9,
2 wherein said panel door and said boss are of a 1-piece molded
3 plastic composition.

1 6 (Previously Presented). The closure lid of Claim 9,
2 wherein said first pair of grooved tracks are of a molded
3 plastic composition.

1 7 (Previously Presented). The closure lid of Claim 9 for a
2 hot beverage drink container including a second pair of grooved
3 tracks raised at said underside, spanning said opposing sides of
4 said slotted window and through which said door panel is fitted
5 to slide, with said second pair of grooved tracks being co-
6 linear with said first pair of grooved tracks and situated
7 inwardly thereof along said underside.

1 8 (Original). The closure lid of Claim 7, wherein each of
2 said first and second pairs of grooved tracks are of molded
3 plastic composition.

1 9 (Currently Amended). A closure lid for a beverage drink
2 container, said closure lid comprising:

3 a top side, an underside, a slotted window cut through
4 said top side and underside inwardly from an edge surface
5 thereof, a first pair of grooved tracks raised from said
6 underside and spanning opposing sides of said window, a panel
7 door at said underside fitted to slide within said grooved
8 tracks for selectively opening and closing said window as
9 desired, and a boss on said door protruding through said window
10 for finger actuation in operatively sliding said door ~~forward~~
11 ~~and back in~~ in a forward direction to open said window in
12 allowing dispensing of beverage drink through said slotted
13 window upon tilting the beverage drink container at an angle,
14 and in a rearward direction to close said window, and further
15 including a track raised inwardly of said first pair of grooved
16 tracks at said underside, and at an angle with respect thereto
17 to limit forward sliding movement of said panel door.

1 10 (Currently Amended). The closure lid of Claim 7, ~~further~~
2 ~~including a~~ wherein said track is also raised inwardly of said
3 second pair of grooved tracks at said underside, and at an angle

4 with respect thereto to limit forward sliding movement of said
5 panel door.

1 11 (Original). The closure lid of Claim 9, wherein said
2 first pair of grooved tracks and said further included raised
3 track are of molded plastic composition.

1 12 (Original). The closure lid of Claim 10, wherein said
2 first and second pairs of grooved tracks and said further
3 included raised track are of molded plastic composition.

13 (Previously Canceled).

14 (Previously Canceled).

1 15 (Previously Presented). The closure lid of Claim 16,
2 wherein said panel door, said first and second pairs of grooved
3 tracks, and said boss are each of a molded plastic composition.

1 16 (Currently Amended). A closure lid for a hot beverage
2 drink container comprising:

3 a top side, an underside, a slotted window cut through
4 said top and ~~undersides~~ underside inwardly from an edge surface
5 thereof, a first pair of grooved tracks raised from said
6 underside and spanning opposing sides of said window, a second
7 pair of grooved tracks raised at said underside and spanning

8 opposing sides of said window situated inwardly of said first
9 pair of grooved tracks along said underside, a panel door at
10 said underside fitted to glide within said first and second
11 pairs of grooved tracks for selectively opening and closing said
12 window as desired, a boss on said door protruding through said
13 window for finger actuation in operatively sliding said door
14 ~~forward and back~~ through said first and second pairs of grooved
15 tracks in a forward direction to open said window in allowing
16 dispensing of beverage drink through said slotted window upon
17 tilting the beverage drink container at an angle and in a
18 rearward direction to close said window, and also including a
19 track raised inwardly of said second pair of grooved tracks at
20 said underside, and at an angle with respect thereto to limit
21 forward sliding movement of said panel door.

1 17 (Original). The closure lid of Claim 16, wherein said
2 first and second pairs of grooved tracks, said panel door, said
3 boss and said raised track are each of molded plastic
4 composition.

18 (Previously Canceled).

19 (Previously Canceled).